

U.S.S.N. 09/355,705  
KÖSTER *et al.*  
AMENDMENT AND RESPONSE

the first biopolymer is linked to an insoluble support by a reversible linkage; and

E2 the second biopolymer is linked to the first biopolymer by a reversible linkage, wherein the linkage between the first biopolymer and the second biopolymer is formed through a trityl derivative, a chelate complex or a photocleavable functionality.

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E3 21. (Amended Three Times) The method of claim 20, wherein the first reversible linkage is formed through a trityl derivative, a chelate complex, a hydrophobic interaction or a photocleavable functionality and the second reversible linkage is formed through a trityl derivative, a chelate complex or a photocleavable functionality.

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**REMARKS**

A check in the amount of \$180 for a Supplemental Information Disclosure Statement and \$ 55 for one month extension of time is enclosed. Any fees that may be due in connection with the filing of this paper, if the attached check is in the wrong amount, improper or is missing, or with this application during its entire pendency, may be charged to Deposit Account No. 50-1213. If a Petition for an Extension of Time is required, this paper is to be considered such petition.

Claims 1-28, 44-51, and 53-57 are presently pending in this application. Claims 48-51 are withdrawn from consideration as allegedly being directed to a non-elected species. Claim 57 is added and claims 1 and 21 are amended herein. The amendment finds basis in the specification on page 8, line 13, through page 9, line 3 and claim 5 as originally filed. No new matter has been added.

A Supplemental Information Disclosure Statement also accompanies this Amendment.